

5813-72

7/3/2013

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

July 3, 2013

Ms. J. Evelyn Lawson
Federal Registration Specialist
The Clorox Company
c/o PS&RC; P.O. Box 493
Pleasanton, CA 94566-0803

SUBJECT: Ultra Clorox® Bleach Formula G
EPA Registration Number: 5813-72
Application Date: May 31, 2013
Application Receipt: June 3, 2013

Dear Ms. Lawson:

This acknowledges receipt of the above notification application, submitted under the provision of PR Notice 98-10, FIFRA 3 (c) 9.

Proposed Notification:

The registrant intends to remove the fog or fogging application from the existing label based on Agency memo dated April 1, 2013.

General Comments:

The Notification application is **acceptable**. If you have any questions or comments with regard to this Agency letter, please contact Nathan Mottl via email at mottl.nathan@epa.gov or by telephone at 703-305-0208.

Sincerely,

A handwritten signature in black ink, appearing to read "D. A.", followed by a horizontal line.

Demson Fuller
Acting Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510P)

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Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060. Approval expires 2-28-95



United States
Environmental Protection Agency
Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number
EL0511

Application for Pesticide - Section I

1. Company/Product Number 5813-72	2. EPA Product Manager Mike Mendelsohn (acting)	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Ultra Clorox® Bleach Formula G	PM# 32	
5. Name and Address of Applicant (Include ZIP Code) The Clorox Company c/o PS&RC; P. O. Box 493 Pleasanton, CA 94566-0803 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input checked="" type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)
Notification of deleting use directions per PR Notice 98-10: We are removing the fogging/misting use directions per the Agency's letter dated 4/1/2013. This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. § 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under § 12 and § 14 of FIFRA. We enclose 1 strike-out label and 3 clean label copies. See cover letter for more details.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No			<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	If "Yes" Package wgt	No. per container
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled			<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name J. Evelyn Lawson	Title Federal Registration Specialist	Telephone No. (Include Area Code) (925) 425-6842
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature <i>J. Evelyn Lawson</i>	3. Title Federal Registration Specialist	
4. Typed Name J. Evelyn Lawson	5. Date May 31, 2013	



The Clorox Company



May 31, 2013

Mr. Mike Mendelsohn, Product Manager 32 (acting)
U.S. Environmental Protection Agency
Document Processing Desk (NOTIF)
Office of Pesticide Programs -7504P
One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

Re: Ultra Clorox® Bleach Formula G, EPA Reg. No. 5813-72
OPP EL0511

Dear Mr. Mendelsohn:

The Clorox Company is responding to the letter from the Agency dated April 1, 2013, requesting that registrants with use directions for applying a product by fogging and/or misting remove those use directions.

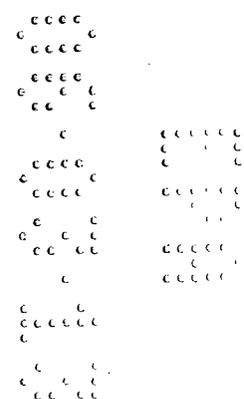
We have never marketed this registration and currently no alternate brand name is registered in any state. For this reason, we submit a notification removing the directions for how to apply the product by fogging and/or misting; they are removed from pages 6, 7, and 8.

Because we have never marketed this product, we chose not to add the statement as indicated on page 3 of the Agency's letter "This product may be applied only by the methods specified on the labeling." This is because no user has ever applied the product by fogging and/or misting and additionally we have the mandatory statement "It is a violation of Federal law to use this product in a manner inconsistent with its labeling."

Thank you for reviewing the enclosed submission. If you have any questions, please contact me at 925-368-9026 or Elisa Estremera at 925-368-9017.

Sincerely,

J. Evelyn Lawson
Federal Registration Specialist
The Clorox Company
CTCPSERC@Clorox.com



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Note: Bold, italicized text is information for the reader and is not part of the label. [Bracketed information is optional text.] Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new. Strike-through (del) means removed.

EPA Reg. No. 5813-72 Ultra Clorox Bleach Formula G 1 of 14

NOTIFICATION
Date Reviewed: 7/3/13
Reviewed By: AM

Active Ingredient:
Sodium Hypochlorite 6.0%
Other Ingredients 94.0%
[Total 100.0%]

(Yields 5.7% available chlorine)



KEEP OUT OF REACH OF CHILDREN
DANGER: CORROSIVE
HARMFUL IF SWALLOWED

FIRST AID:
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. **IF ON SKIN OR CLOTHING:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. **IN EITHER CASE, CALL A POISON CONTROL CENTER OR DOCTOR IMMEDIATELY FOR TREATMENT ADVICE.**
See back panel for additional precautionary labeling.

NET CONTENTS _____

PRECAUTIONARY STATEMENTS: Hazards to humans and domestic animals.
DANGER: CORROSIVE

May cause severe irritation or damage to eyes and skin. Harmful if swallowed. Protect eyes when handling. For prolonged use, wear gloves. Wash after contact with product. Avoid breathing vapors and use only in a well ventilated area.

FIRST AID:
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.
IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.
IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glassful of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

Call a poison control center or doctor immediately for further treatment advice. Have the product container or label with you when calling a poison control center or doctor, or going for treatment.
Clorox Information Line: 1-800-292-2200

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

PHYSICAL OR CHEMICAL HAZARDS: Product contains a strong oxidizer. Always flush drains before and after use. Do not use or mix with other household chemicals, such as toilet bowl cleaners, rust removers, acids or products containing ammonia. To do so will release hazardous irritating gases. Prolonged contact with metal may cause pitting or discoloration.

For institutional use only:

ENVIRONMENTAL HAZARDS: This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge.

STORAGE AND DISPOSAL: Store this product upright in a cool, dry area, away from direct sunlight and heat to avoid deterioration. In case of spill, flood areas with large quantities of water. Small quantities of spilled or unusable product should be diluted with water before disposal in a sanitary sewer. Do not reuse empty container, but rinse and place in trash or recycle where facilities accept colored HDPE bottles. Do not contaminate water, food, or feed by storage, disposal or use of this product. Store away from children. Reclose cap tightly after each use.

Patent Des. 264,308 (for 48, 96 and 180 ounce bottles only)
Bottle shape is a registered trademark of the Clorox Company
Questions or Comments?
Call Toll Free (888) 797-7925 -or- (800) 292-2200

EPA Reg. No. 5813-72, EPA Est. No. 5813-
Mfd. for & © 2000 The Clorox Company
Oakland, CA 94612
Made in U.S.A.

SATISFACTION GUARANTEED

Satisfaction Guaranteed! At Clorox, we have prided ourselves in making consistent quality bleach for over 75 years, and we are dedicated to ensuring your total satisfaction with our product. If you are not completely satisfied, please call the number below.

CLOROX CUSTOMER ASSISTANCE
(800) 292-2200

Any Questions? The experts at Clorox are standing by to answer any of your laundry or household cleaning questions.

ENVIRONMENTAL COMMITMENT

- This product rapidly breaks down almost entirely to salt water.
- Safe for septic and waste water treatment systems.
- Not harmful to septic systems.
- This bottle is coded for recyclers. Check to see if recycling facilities accept colored HDPE in your area.
- Contains no phosphorus.

EPA Est. No. 5813-
 CA-2
 CA-3
 CA-4
 FL-1
 GA-1
 IL-1
 MD-2
 OH-1
 PR-1
 TX-1
 Batch code identifies manufacturing location.
 R0474-6.1



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EPA Reg. No. 5813-72 Ultra Clorox Bleach Formula G 2 of 14

for front or back: _____

_____ 24 oz -or- 48 oz -or- 96 oz size: _____

SAME NUMBER OF WASH LOADS -or- USES AS OLD
 32 oz -or- 64 oz -or- 182 oz

174 oz size:

5 MORE WASH LOADS -or- USES THAN OLD
192 oz

13 MORE WASH LOADS -or- USES THAN OLD
(128 oz)

2 x 174 oz pack:

- Now 10 more wash loads -or- laundry loads -or- uses than original -or- Regular Clorox Bleach [king pack]
- Over 20% more washes -or- wash loads -or- laundry loads -or- uses than original -or- Regular Clorox Bleach [king pack]
- Now 58 instead of 48 wash loads -or- uses [compared to original -or- Regular Clorox Bleach king pack]

2 x 180 oz pack:

- Now 60 instead of 48 wash loads -or- uses [compared to original -or- Regular Clorox Bleach king pack]
- Now 12 more wash loads -or- laundry loads -or- uses than original -or- Regular Clorox Bleach [king pack]

- This bottle contains the same number of uses as the 1 gallon -or- 1/2 gallon -or- 1 quart original -or- Regular Clorox Bleach size
- This bottle contains -or- Now 5 more wash loads -or- laundry loads -or- uses than original -or- Regular Clorox Bleach 1.5 gallon size
- This bottle contains -or- Now 13 more wash loads -or- laundry loads -or- uses than original -or- Regular Clorox Bleach 1 gallon size

- Removes/Eliminates Odors
- More Bleaching Power
- Removes [Tough] Stains
- Deodorizes
- Disinfects
- Kills Many Bacteria
- Kills Many Germs
- Sanitizes
- Bleaches Out Tough Stains
- Whitens [and Removes Stains]
- Safe For Most Color-Fast Washables
- Eliminates Odors
- Boosts Cold Water Cleaning Power
- Disinfects and Deodorizes by Killing [Most] Germs and Their Odors
- *This product* For a Cleaner, Fresher, Laundry and Household
- Easier to handle, pour and store [than original Clorox Bleach]
- Improved Whitening!*
- * Gets whites even whiter than before after multiple washes
- Now use 3/4 cup instead of 1 cup for all your laundry needs.
- [Best] Value size -or- pack
- [Best] Family size -or- pack
- [Best] Giant size -or- pack

- [Best] King size -or- pack
- [Best] Super -sized -or- pack
- Bigger value pack
- 25% more washes -or- wash loads -or- uses [than original Clorox Bleach]
- Especially recommended for Food Service Germicidal Applications
- Cleans [and disinfects]
- For institutional use [only]
- Use [25%] less [than original Clorox Bleach]

- [Still -or- when used as directed] safe for all your bleachable wash loads
- Whitens bleachable fabrics
- Clorox Bleach goes Ultra
- For use in High-Efficiency washing machines
- More concentrated [than original Clorox Bleach]
- Free measuring cup inside with this purchase of *this product*
- More value [than original Clorox Bleach]
- Whitens whites
- Smaller is better

- Not for [individual] resale
- Just 3/4 cup provides the same whitening and cleaning benefit as 1 cup of original -or- Regular Clorox Bleach
- Smaller bottle is easier to handle, pour and store [than original Clorox Bleach]
- [Ultra] Improved -or- Advanced Whitening [Power -or- Formula]
- White just got whiter
- Low odor -or- better odor
- Better smell
- Ultra Clorox Bleach gets even your dirtiest clothes white
- Now use 3/4 cup instead of 1 cup for all your laundry and cleaning needs
- Just as safe on bleachable fabrics as before
- Small bottle is easy to handle, pour and store
- DO NOT use this product full-strength for cleaning surfaces. Always dilute strictly in accordance with label directions.
- Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)
- When can I use this product? For the cleanest, whitest whites, use this product in every bleachable load. Most white fabrics and some colored fabrics can be safely washed with this product.

R0474-6.1

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EPA Reg. No. 5813-72 Ultra Chlorox Bleach Formula G 3 of 14

DIRECTIONS FOR USE:

[WHERE TO USE: -OR- WHERE DO I USE THIS PRODUCT?]

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

LAUNDRY USE:

STANDARD WASHER-3/4 CUP

EXTRA LARGE WASHER-1 1/4 CUPS

Sort laundry by color. If uncertain about dye colorfastness, test fabric by applying 1 drop of a solution made of 2 teaspoons of this product plus 1/4 cup water to hidden part of seam. Be sure to check all colors. After 1 minute, blot dry. No color change means the article can be safely bleached. Avoid bleaching wool, silk, mohair, leather, spandex and non-fast colors.

Add this product to dispenser, if available. If not, add this product and detergent with the wash water before the laundry is put in. Or for best results, dilute this product with a quart of water and add to wash 5 minutes after the wash cycle has begun. For heavily soiled loads add slightly more -or- 1 1/4 cup of this product.



1. Sort laundry by color.



2. Add 3/4 cup of this product or 1 1/4 cups for extra large washer.*



3. Add detergent with the wash water before laundry is put in.

* Use bleach dispenser if available.

To handwash, disinfect or pretreat stains and clean heavy soils, rinse to remove loose soil and fully soak each garment for 5 minutes in a solution of 1/4 cup of this product to 1 gallon of cool water.

To disinfect or sanitize laundry, add 1 cup of this product to a standard size washer following the laundry use directions.

To disinfect and deodorize diapers in pails, soak in 1/4 cup of this product to 1 gallon of water for 5 minutes.



24 oz -or- .71 L [(4 uses)]	32 oz -or- 1 quart -or- 1/4 gallon -or- 0.95 L [(4 uses)]
48 oz -or- 1.42 L [(8 uses)]	64 oz -or- 2 quarts -or- 1/2 gallon -or- 1.89 L [(8 uses)]
96 oz -or- 2.84 L [(16 uses)]	128 oz -or- 1 gallon -or- 3.79 L [(16 uses)]
174 oz -or- 5.15 L [(29 uses)]	192 oz -or- 1.5 gallon -or- 5.68 L [(24 uses)]
348 oz -or- 10.3 L [(58 uses)]	384 oz -or- 3 gallons -or- 11.4 L [(48 uses)]
360 oz -or- 10.7 L [(60 uses)]	

GENERAL [HOUSEHOLD] CLEANING:

DISINFECTING: Kills Staphylococcus aureus (staph), Salmonella choleraesuis (salmonella), Pseudomonas aeruginosa (pseudomonas).

[HOUSEHOLD] USE DIRECTIONS:

Kitchen: Refrigerators, work surfaces, garbage disposals, freezers, sinks, appliances, plastic laminate, stoves, stovetops, countertops, (ceramic) tile (floors or countertops), vinyl, linoleum, solid surface countertops, glass, garbage cans, trash cans, trash compactors, dish cloths, brushes, synthetic sponges, mops, latex enamel painted woodwork, walls, faucets.

Bathroom: Bathtubs, urinals, faucets, showers, shower curtains, shower walls, shower doors, potty seats, sinks, countertops, porcelain, cat litter boxes, combs and brushes, and mold and mildew removal.

Baby's Nursery: Toys, changing tables, painted cribs, high chairs, plastic mattress covers, bumpers, and diaper pails.

Outdoors: Removes mold, moss, and mildew on/from outdoor siding, tile, brick, stucco, and patio stone, finished woodwork (decks, fences, arbors, trellises, benches, and patio furniture), and golf balls. Also use on flower pots and planters. For heavy soil, pre-clean surface before disinfecting.

For use in: hospitals, nursing homes, clinics, dental offices, day care centers, physicians' offices, health clubs, ambulances, hotels/motels/condominiums, timeshares, restaurants, diners, schools, restrooms, bathrooms, kitchens, kennels, veterinary offices, office buildings, offices, homes, food processing plants/facilities, animal husbandry, animal care facilities, meat processing plants, attics, closets, churches, storage areas, universities, institutions, military installations, patient rooms, dorms, shelters, laboratories, medical clinics, play areas, school buses, toilet areas, sick rooms and locker room facilities

DISINFECTING:

Use 1 cup of this product per gallon of water. Wash, wipe, or rinse items with water, then apply disinfecting -or- bleach solution. Let stand 10 minutes. Rinse thoroughly and air dry.

Toilet Bowls and/or Bidets: Flush toilet/bidet. Pour 1 1/4 cup of this product into bowl. Brush entire bowl including rim with a scrub brush or mop; let stand 10 minutes before flushing again.

Potty Seats: Empty Seat. Fill with 1 cup of this product per gallon of water. Let stand 10 minutes. Rinse with clean water. (Let dry.)

Litter Boxes: Remove litter. Wash box in soap/water. Fill with 1 cup of this product per gallon of water. Let stand 10 minutes. Rinse with clean water. (Let dry.)



SANITIZING:

Food Contact Surfaces: refrigerators, freezers, plastic cutting boards, stainless cutlery, dishes, glassware, counter tops, pots and pans, stainless utensils - Use approximately 1 tablespoon of this product per gallon of water to prepare a 200 ppm available chlorine solution; use chlorine test strips to determine exact available chlorine concentration. Wash, wipe, or rinse items with detergent and water, then apply sanitizing -or- bleach solution. Let stand 2 minutes. Air dry.

Wooden cutting boards: Use approximately three tablespoons of this product per gallon of water to prepare a 600 ppm available chlorine solution; use chlorine test strips to determine exact available chlorine concentration. Wash, wipe, or rinse items with detergent and water, then apply sanitizing -or- bleach solution. Let stand 2 minutes. Rinse all surfaces with a solution of 1 tablespoon of this product per gallon of water. Do not rinse or soak equipment overnight.

DO NOT USE ON STEEL, ALUMINUM, SILVER OR CHIPPED ENAMEL.

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

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EPA Reg. No. 5813-72 Ultra Clorox Bleach Formula G 4 of 14



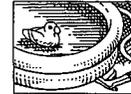
HOUSEHOLD HINT
Clean Flower Pots and Planters
Cleaning flower containers helps prevent the transfer of molds and diseases from old plants to new ones. Wash and [thoroughly] rinse pots and planters. Soak 10 minutes in a solution of 1 cup of this product to 1 gallon of water, then rinse.



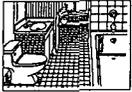
HOUSEHOLD HINT
Sanitize Pet's Food and Water Bowls
To sanitize pet food containers, wash bowls with detergent and rinse. Fill bowls with a solution of 1 tablespoon of this product per gallon of water. Let stand 1 minute, drain and air dry.



HOUSEHOLD HINT
Deodorizing Cat's Litter Box
Unpleasant cat box odors can be eliminated when this product is used to kill odor-causing germs. Wash litter box with sudsy water and rinse. Then wipe with a solution of 1 cup of this product per gallon of water. Let solution stand 10 minutes before rinsing thoroughly.



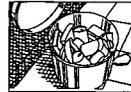
HOUSEHOLD HINT
Keep Wading Pools Sanitary
This product is excellent for chlorinating wading pools. As a general rule, use 1/4 cup per 100 gallons of water. For example, an 8-foot diameter pool holding 1 foot of water would require 1/2 cup of this product. To chlorinate, mix required amount of this product with 2 gallons of water and scatter over surface of empty pool. Fill remainder of pool with water. Empty small pools daily.



HOUSEHOLD HINT
Cleaning Mold and Mildew
Mold and mildew in the bathroom can be removed easily and effectively using this product. Simply wipe down surfaces using a solution of 1 cup of this product to each gallon of warm water. Keep surface wet [at least] 10 minutes; then rinse thoroughly and wipe dry. Repeat, if necessary, on heavily soiled surfaces.



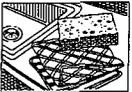
HOUSEHOLD HINT
Removing Patio Moss and Mildew Stains
Patio moss and mildew stains can be unsightly, slippery and dangerous. Hose patio to remove loose debris. Then use this product to remove moss and mildew stains by washing the area with a solution of 1 cup of this product to 1 gallon of water. Reapply the solution as needed to keep the area wet for [at least] 10 minutes. Brush as needed to remove moss and then rinse thoroughly. [Do not use on painted wood.]



HOUSEHOLD HINT
Eliminating Garbage Can Odors
This product can deodorize and sanitize your garbage cans by eliminating the bacteria that cause odors. Wash garbage cans with soapy water and rinse. Then to deodorize and sanitize, swish a solution of 1 cup of this product per gallon of water over the inside of the can. Let the solution stand 10 minutes before rinsing.



HOUSEHOLD HINT
Keep Cut Flowers Fresh Longer
Fresh cut flowers will stay beautiful longer if you add 1/4 teaspoon of this product to each quart of cold water. This product can also be used to remove flower vase stains and odors. Wash the vase thoroughly and then fill with a solution of 2/3 cup of this product to 1 gallon water. Let stand 5 minutes before rinsing.



HOUSEHOLD HINT
Sanitizing Kitchen Cloths
This product can help you deodorize and sanitize dishcloths and synthetic sponges while cleaning your sink at the same time. Fill sink with a gallon of water. Add 1 cup of this product. Soak kitchen cloths in solution for [at least] 10 minutes, then rinse sink and cloths. Allow to air dry.



HOUSEHOLD HINT
Eliminating Refrigerator Odors
This product kills odor causing bacteria and leaves your refrigerator smelling fresh and clean. Use it inside and out. Wash surfaces with a solution of 1 cup of this product per gallon of soapy water. Let stand 10 minutes. Rinse and then air dry interior surfaces a few minutes before replacing food.



HOUSEHOLD HINT
Sanitizing Baby Items
Baby bottles, nipples and dishes can be easily sanitized using this product. Soak washed items for 2 minutes in a solution of 1 tablespoon of this product per gallon of water. Pour solution through nipples; then drain dry.



HOUSEHOLD HINT
Keep Christmas Trees Fresher Longer
To prolong the life of a fresh cut tree, instead of using plain water in the tree stand bowl, use a solution of 2 teaspoons of this product, 1/2 gallon hot water, 1 cup corn syrup and 1/8 cup powdered chelated iron (available from local nurseries).



HOUSEHOLD HINT
Removing Exterior Mold
Mold [growing] on washable and colorfast exterior surfaces of your home, like siding, tile roofs, brick, stucco and patio stone can be easily removed using this product. First, hose surfaces to remove loose soil. Then apply a solution of 1 cup of this product per 1 gallon of water to wet surfaces. Reapply the solution as needed to keep the area wet for [at least] 10 minutes. Rinse thoroughly to remove residue. [Avoid applying solution in direct sunlight or to unfinished wood.] Rinse quickly and thoroughly if solution comes in contact with aluminum window frames or gutters since metal corrosion may occur.



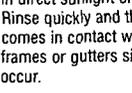
HOUSEHOLD HINT
Sanitize and Remove Stains from Kitchenware
Tough stains can be removed from china, dinnerware, dishes, plastic and glassware with this product. Plus, this product sanitizes as it cleans. Wash items thoroughly as you normally would. Then soak for 2 minutes in a solution of 1 tablespoon of this product to each gallon of water. Then drain and air dry.



HOUSEHOLD HINT
Disinfecting Baby Furniture and Toys
Painted and enameled cribs, changing tables and high chairs, plastic mattress covers and bumpers, and washable colorfast toys are disinfected quickly and easily with this product. Plus, this product kills 99.9% of all common household germs, including those that cause odors. This product leaves baby's room clean and fresh smelling. Disinfect with a solution of 1 cup of this product in 1 gallon of water. Let stand 10 minutes. Rinse and allow to [air] dry.



HOUSEHOLD HINT
Sanitize Wooden Cutting Boards
Wash counter or cutting board with hot, sudsy water. Rinse; then drain. Prior to use, rinse surface thoroughly with solution of 3 tablespoons of this product per 1 gallon of water. Keep surface wet for at least 2 minutes. Rinse surface with a solution of 1 tablespoon of this product per gallon of water. Do not rinse or soak equipment overnight.



HOUSEHOLD HINT
Recharge Halosource™ Products in Washer
This product can maintain or recharge products containing HaloShield™ or HaloFresh™, a patented textile treatment from Halosource™. Wash regularly in a laundry load with 3/4 cup of this product. Follow laundry use instructions.



HOUSEHOLD HINT
Recharge Halosource™ Products in Sink
This product can maintain or recharge products containing HaloShield™ or HaloFresh™, a patented textile treatment from Halosource™. Fill sink with a gallon of water. Add 3/4 cup of this product. Soak cloths in solution for [at least] 5 minutes, then rinse sink and cloths. Allow to air dry.

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Note: ***Bold, italicized text is information for the reader and is not part of the label.*** [Bracketed information is optional text.] Text separated by a diamond bullet (◆) denotes -and/or- options. Underlined text is new.

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DIRECTIONS FOR USE:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

NOTE: This product degrades with age. Use a chlorine test kit and increase dosage, as necessary, to obtain the required level of available chlorine.



SERVICE BULLETIN

**ULTRA CLOROX® BLEACH FORMULA G (EPA Reg. No. 5813-72)
FOR SWIMMING POOL WATER DISINFECTION**

For a new pool or spring start-up, superchlorinate with 100 to 200 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with a test kit. Adjust and maintain pool water pH to between 7.2 to 7.6. Adjust and maintain the alkalinity of the pool to between 50 to 100 ppm.

To maintain the pool, add manually or by a feeder device 21 oz. of this product for each 10,000 gallons of water to yield an available chlorine residual between 0.6 to 1.0 ppm by weight. Stabilized pools should maintain a residual of 1.0 to 1.5 ppm available chlorine. Test the pH, available chlorine residual and alkalinity of the water frequently with appropriate test kits. Frequency of water treatment will depend upon temperature and number of swimmers.

Every 7 days, or as necessary, superchlorinate the pool with 100 to 200 oz. of product for each 10,000 gallons of water to yield 5 to 10 ppm available chlorine by weight. Check the level of available chlorine with a test kit. Do not reenter pool until the chlorine residual is between 1.0 to 3.0 ppm. Re-entry to treated pools is prohibited above 4 ppm due to risk of bodily harm.

At the end of the swimming pool season or when water is to be drained from the pool, chlorine must be allowed to dissipate from treated pool water before discharge. Do not chlorinate the pool within 24 hours prior to discharge.

WINTERIZING POOLS: While water is still clear and clean, apply 6 oz. of product per 1,000 gallons, while filter is running, to obtain a 3 ppm available chlorine residual, as determined by a suitable test kit. Cover pool, prepare heater, filter and heater components for winter by following manufacturers' instructions.

**ULTRA CLOROX® BLEACH FORMULA G (EPA Reg. No. 5813-72)
FOR SPAS, HOT TUBS, IMMERSION TANKS, ETC.**

SPAS/HOT TUBS: Apply 10.5 oz. of product per 1,000 gallons of water to obtain a free available chlorine concentration of 5 ppm, as determined by a suitable chlorine test kit. Adjust and maintain pool water pH to between 7.2 and 7.8. Some oils, lotions, fragrances, cleaners, etc. may cause foaming or cloudy water as well as reduce the efficiency of the product.

To maintain the water, apply 10.5 oz. of product per 1,000 gallons of water over the surface to maintain a chlorine concentration of 5 ppm.

After each use, shock treat with 16 oz. of this product per 500 gallons of water to control odor and algae.

During extended periods of disuse, add 6 oz. of product daily per 1,000 gallons of water to maintain a 3 ppm chlorine concentration.

Re-entry to treated spas/hot tubs is prohibited above 5 ppm due to risk of bodily harm.

